



7940 Memorial Drive Plain City, Ohio 43064 (614) 873-4654

Date: May 17, 2021

Whitehouse, Village Of (606)

Attn: Steve Pilcher

Po Box 2476

Whitehouse, OH 43571

RE: Certificate of Analysis for Project - Public Drinking Water

The following report contains analytical results for samples submitted on the chain of custody dated May 11, 2021.

I have reviewed the validity of the analytical data generated. All data is reported in accordance to our laboratory QA/QC plan. Any exceptions are noted in the Case Narrative or with qualifiers in the report.

If you have any questions or need additional documentation, please contact our Office.

Sincerely,

A handwritten signature in black ink that reads "Cheryl Rex". The signature is written in a cursive, flowing style. Below the signature is a solid black horizontal line.

Cheryl Rex
MASI Laboratories
QA/QC Officer
cheryl@masilabs.com
(614) 873-4654



CERTIFICATE of ANALYSIS

Microbiological/Inorganic Certification - 877

Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 14:55
Sample Monitoring Point: EP001
Sample Type: SP
Sample Tap/Address: Sink, 6010 N Texas St, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: 4855849
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878295

Lab Sample # : 1E01257-01 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Monochloroacetic Acid	ND	ug/L		2.0	0.9	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
Dichloroacetic Acid	3.7	ug/L		1.0	0.3	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
Trichloroacetic Acid	ND	ug/L		1.0	0.1	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
Monobromoacetic Acid	ND	ug/L		1.0	0.6	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
Dibromoacetic Acid	3.4	ug/L		1.0	0.4	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
HAA 5 Total	7.1	ug/L		6.0	2.7	05/13/21 06:45	05/14/21 07:24	JRK	EPA Method 552.3
<hr/>									
Surrogate: 2-Bromopropanoic Acid			99%			70-130			EPA Method 552.3
Chloroform	7.8	ug/L		0.5	0.02	05/12/21 18:33	05/12/21 18:33	DTS	EPA Method 524.2
Bromoform	1.8	ug/L		0.5	0.1	05/12/21 18:33	05/12/21 18:33	DTS	EPA Method 524.2
Bromodichloromethane	7.7	ug/L		0.5	0.04	05/12/21 18:33	05/12/21 18:33	DTS	EPA Method 524.2
Dibromochloromethane	5.7	ug/L		0.5	0.07	05/12/21 18:33	05/12/21 18:33	DTS	EPA Method 524.2
Total THM	23.0	ug/L		2.0	0.2	05/12/21 18:33	05/12/21 18:33	DTS	EPA Method 524.2
<hr/>									
Surrogate: 4-Bromofluorobenzene			102%			70-130			EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4			94%			70-130			EPA Method 524.2



CERTIFICATE of ANALYSIS

Microbiological/Inorganic Certification - 877

Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 15:40
Sample Monitoring Point: DS202
Sample Type: RT
Sample Tap/Address: Hydrant, 7344 Providence St, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: DS1
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878291

Lab Sample # : 1E01257-02 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Monochloroacetic Acid	ND	ug/L		2.0	0.9	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
Dichloroacetic Acid	5.0	ug/L		1.0	0.3	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
Trichloroacetic Acid	ND	ug/L		1.0	0.1	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
Monobromoacetic Acid	ND	ug/L		1.0	0.6	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
Dibromoacetic Acid	3.2	ug/L		1.0	0.4	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
HAA 5 Total	8.2	ug/L		6.0	2.7	05/13/21 06:45	05/14/21 07:54	JRK	EPA Method 552.3
<hr/>									
Surrogate: 2-Bromopropanoic Acid			101%			70-130			EPA Method 552.3
Chloroform	6.2	ug/L		0.5	0.02	05/12/21 18:56	05/12/21 18:56	DTS	EPA Method 524.2
Bromoform	1.1	ug/L		0.5	0.1	05/12/21 18:56	05/12/21 18:56	DTS	EPA Method 524.2
Bromodichloromethane	4.2	ug/L		0.5	0.04	05/12/21 18:56	05/12/21 18:56	DTS	EPA Method 524.2
Dibromochloromethane	3.1	ug/L		0.5	0.07	05/12/21 18:56	05/12/21 18:56	DTS	EPA Method 524.2
Total THM	14.7	ug/L		2.0	0.2	05/12/21 18:56	05/12/21 18:56	DTS	EPA Method 524.2
<hr/>									
Surrogate: 4-Bromofluorobenzene			100%			70-130			EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4			94%			70-130			EPA Method 524.2



CERTIFICATE of ANALYSIS

Microbiological/Inorganic Certification - 877

Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 14:30
Sample Monitoring Point: DS000
Sample Type: SP
Sample Tap/Address: Hose Bib, 6763 Gilead St, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: DS1
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878290

Lab Sample # : 1E01257-03 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Chloroform	1.3	ug/L		0.5	0.02	05/12/21 19:19	05/12/21 19:19	DTS	EPA Method 524.2
Bromoform	0.9	ug/L		0.5	0.1	05/12/21 19:19	05/12/21 19:19	DTS	EPA Method 524.2
Bromodichloromethane	1.9	ug/L		0.5	0.04	05/12/21 19:19	05/12/21 19:19	DTS	EPA Method 524.2
Dibromochloromethane	2.0	ug/L		0.5	0.07	05/12/21 19:19	05/12/21 19:19	DTS	EPA Method 524.2
Total THM	6.1	ug/L		2.0	0.2	05/12/21 19:19	05/12/21 19:19	DTS	EPA Method 524.2

Surrogate: 4-Bromofluorobenzene	98%	70-130	EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4	92%	70-130	EPA Method 524.2



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Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 13:30
Sample Monitoring Point: DS000
Sample Type: SP
Sample Tap/Address: Hydrant, 6317 Finzel Rd, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: DS1
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878294

Lab Sample # : 1E01257-04 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Chloroform	1.3	ug/L		0.5	0.02	05/12/21 19:43	05/12/21 19:43	DTS	EPA Method 524.2
Bromoform	0.9	ug/L		0.5	0.1	05/12/21 19:43	05/12/21 19:43	DTS	EPA Method 524.2
Bromodichloromethane	1.9	ug/L		0.5	0.04	05/12/21 19:43	05/12/21 19:43	DTS	EPA Method 524.2
Dibromochloromethane	1.9	ug/L		0.5	0.07	05/12/21 19:43	05/12/21 19:43	DTS	EPA Method 524.2
Total THM	5.9	ug/L		2.0	0.2	05/12/21 19:43	05/12/21 19:43	DTS	EPA Method 524.2

Surrogate: 4-Bromofluorobenzene	103%	70-130	EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4	98%	70-130	EPA Method 524.2



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Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 13:55
Sample Monitoring Point: DS000
Sample Type: SP
Sample Tap/Address: Hose Bib, 8770 Dutch Rd, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: DS1
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878293

Lab Sample # : 1E01257-05 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Chloroform	8.2	ug/L		0.5	0.02	05/12/21 20:07	05/12/21 20:07	DTS	EPA Method 524.2
Bromoform	1.7	ug/L		0.5	0.1	05/12/21 20:07	05/12/21 20:07	DTS	EPA Method 524.2
Bromodichloromethane	7.7	ug/L		0.5	0.04	05/12/21 20:07	05/12/21 20:07	DTS	EPA Method 524.2
Dibromochloromethane	5.8	ug/L		0.5	0.07	05/12/21 20:07	05/12/21 20:07	DTS	EPA Method 524.2
Total THM	23.5	ug/L		2.0	0.2	05/12/21 20:07	05/12/21 20:07	DTS	EPA Method 524.2

Surrogate: 4-Bromofluorobenzene	99%	70-130	EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4	94%	70-130	EPA Method 524.2



CERTIFICATE of ANALYSIS

Microbiological/Inorganic Certification - 877

Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Sampler Name: Mike Hill
Sample Date/Time: 5/10/21 11:15
Sample Monitoring Point: DS201
Sample Type: RT
Sample Tap/Address: Hydrant, 7125 Berkey-Southern Rd, Whitehouse, Oh 43571

PWSID: OH4801612 Facility ID: DS1
Repeat Sample #:
Total Chlorine (mg/L):
Free Chlorine (mg/L):
Combined Chlorine (mg/L):

Sample ID: 878292

Lab Sample # : 1E01257-06 (Potable)

Analyte	Result	Units	Qual	Reporting Limit	MDL	Date/Time Prepared	Date/Time Analyzed	Analyst	Method
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Disinfection Byproducts (DBP)

Monochloroacetic Acid	ND	ug/L		2.0	0.9	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
Dichloroacetic Acid	4.8	ug/L		1.0	0.3	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
Trichloroacetic Acid	ND	ug/L		1.0	0.1	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
Monobromoacetic Acid	ND	ug/L		1.0	0.6	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
Dibromoacetic Acid	3.7	ug/L		1.0	0.4	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
HAA 5 Total	8.5	ug/L		6.0	2.7	05/13/21 06:45	05/14/21 08:23	JRK	EPA Method 552.3
<hr/>									
Surrogate: 2-Bromopropanoic Acid			101%			70-130			EPA Method 552.3
Chloroform	12.5	ug/L		0.5	0.02	05/12/21 20:31	05/12/21 20:31	DTS	EPA Method 524.2
Bromoform	1.5	ug/L		0.5	0.1	05/12/21 20:31	05/12/21 20:31	DTS	EPA Method 524.2
Bromodichloromethane	8.1	ug/L		0.5	0.04	05/12/21 20:31	05/12/21 20:31	DTS	EPA Method 524.2
Dibromochloromethane	5.2	ug/L		0.5	0.07	05/12/21 20:31	05/12/21 20:31	DTS	EPA Method 524.2
Total THM	27.4	ug/L		2.0	0.2	05/12/21 20:31	05/12/21 20:31	DTS	EPA Method 524.2
<hr/>									
Surrogate: 4-Bromofluorobenzene			100%			70-130			EPA Method 524.2
Surrogate: 1,2-Dichlorobenzene-d4			97%			70-130			EPA Method 524.2



CERTIFICATE of ANALYSIS

Microbiological/Inorganic Certification - 877

Organic Certification - 4100

Whitehouse, Village Of
Steve Pilcher
Po Box 2476
Whitehouse, OH 43571

Client #: 606
PO Number:
Date Received: 5/11/21 15:21
Ohio EPA Analyzed Date: 5/17/21 14:31

Notes and Definitions

Item	Definition
J	Estimated value
ND	Analyte NOT DETECTED at or above the minimum detection limit (MDL)
mg/kg Dry	Sample results reported on a dry weight basis.
ug/L	ppb/Part per Billion.
mg/L	ppm/Part per Million.
!	Analyte is at or above the Maximum Contaminate Level.
RPD	Relative Percent Difference
%REC	Percent Recovery
Source	Sample that was matrix spiked or duplicated.

Notes:

1. Calculated analytes are based on raw data and may not reflect the rounding of the individual compounds.
2. Samples are analyzed using the information received on the request sheet and may not be analyzed when the parameters fall outside required guidelines.

REVISÉD 04-22-20 DN

REVISÉ 04-22-20 DN

MASI ®ENVIRONMENTAL
LABORATORIES7940 Memorial Drive
Plain City, OH 43064
614-873-4654Pota
Chemical An

Analysis Request (AR)

** See reverse for ir

1E01257-03

AR # 878290

Received: 5/11/2021

Matrix: Potable

878290

Client #: 606 Client Name: Village of Whit

P.O.# _____

Sampler Name: Mike HillSMP ID: D5000Sample Type: ☐ Compliance (C)
☐ New Well (N)
☒ Special/Other (O)Sample Tap: Hose bibDate Collected: 05-10-21
(MM/DD/YY)Time Collected: 14:30 pm
(hh:mm am/pm)Tap Address: 6763 Gilead St., Whitehouse, Oh. 43571☐ Public Sample ☒ PWS ID #: 4801612 ☒ Facility ID #: D51 ☐ Private Sample

Non-Preserved Parameters	Misc. Parameters & Preservatives	SOC Parameter Groups
<input type="checkbox"/> 183 Asbestos	<input type="checkbox"/> 154 VOC (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 900 GROUP 1 Method 525.2
<input type="checkbox"/> 158 Total (Gross) Alpha	<input checked="" type="checkbox"/> 213 TTHM (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 899 GROUP 2 Method 515.3
<input type="checkbox"/> 159 Total (Gross) Beta	<input type="checkbox"/> 375 HAA5 (NH4CL) 552.3	<input type="checkbox"/> 903 GROUP 2 Method 531.1
<input type="checkbox"/> 254 Radium 228	<input type="checkbox"/> 171 Toluene 524.2 or 8260	<input type="checkbox"/> 898 GROUP 3 Method 508
	<input type="checkbox"/> 174 BTEX (Ascorbic Acid/HCL)	<input type="checkbox"/> 904 GROUP 3 Method 547
	<input type="checkbox"/> 317 Lithium	<input type="checkbox"/> 905 GROUP 3 Method 549.2
<input type="checkbox"/> 371 UV254	<input type="checkbox"/> 134 Titanium	<input type="checkbox"/> 900 GROUP 4 Method 525.2
<input type="checkbox"/> 354 DOC	<input type="checkbox"/> 157 Total Organic Halogens	<input type="checkbox"/> 901 GROUP 4 Method 548.1
<input type="checkbox"/> 1080 SUVA	<input type="checkbox"/> 366 Hydrogen Sulfide	<input type="checkbox"/> 701 Alachlor 525.2
	<input type="checkbox"/> 123 Sulfide	<input type="checkbox"/> 702 Atrazine 525.2
<input type="checkbox"/> 166 Bromide		<input type="checkbox"/> 707 Simazine 525.2
<input type="checkbox"/> 34 Chloride	<input type="checkbox"/> 138 TOC (Phosphoric Acid)	<input type="checkbox"/> SOC
<input type="checkbox"/> 1195 Bromide Chloride Ratio		<input type="checkbox"/> SOC
<input type="checkbox"/> 746 2,3,7,8-TCDD (Dioxin)	<input type="checkbox"/> 1243 (H.A.B.) Microcystins	<input type="checkbox"/> SOC
<input type="checkbox"/> 271 PAH 525.2 or 8270	<div>Office Use Only: <u>8</u></div>	<input type="checkbox"/> SOC
<input type="checkbox"/> 124 Sulfite		<input type="checkbox"/> SOC
<input type="checkbox"/> Other		
		<input type="checkbox"/> 9050 MASI Use Only

N: _____

Total Containers: 3

S: _____

U: _____

Route

Office/Lab

COOLER:

728290SLV

REVISED 04-22-20 DN

7940 Memorial Drive
Plain City, OH 43064
614-873-4654

Pot
Chemical A

Analysis Request (AR

**** See reverse for**

1E01257-04

AR # 878294

Received: 5/11/2021

Matrix: Potable

此

878294

Client #: 606 Client Name: Village of White

P.O.#

Sampler Name: Mike Hill

SMP ID : DS000

Sample Type:

() Compliance (C)

() New Well (N)

☒ Special/Other (O)

Sample Tap: Hydrant

Date Collected: 05/10/21
(MM/DD/YY)

Time Collected: 13:30 pm

(hh:mm am/pm)

Tap Address: 6317 Finzel Rd, Whitehouse, Oh. 43571

() Public Sample (X) PWS ID #: 4801612 (X) Facility ID #: DS1

() Private Sample

Non-Preserved Parameters	Misc. Parameters & Preservatives	SOC Parameter Groups
() 183 Asbestos	() 154 VOC (Ascorbic Acid/HCL) 524.2	() 900 GROUP 1 Method 525.2
() 158 Total (Gross) Alpha	() 213 TTHM (Ascorbic Acid/HCL) 524.2	() 899 GROUP 2 Method 515.3
() 159 Total (Gross) Beta	() 375 HAA5 (NH4CL) 552.3	() 903 GROUP 2 Method 531.1
() 254 Radium 228	() 171 Toluene 524.2 or 8260	() 898 GROUP 3 Method 508
	() 174 BTEX (Ascorbic Acid/HCL)	() 904 GROUP 3 Method 547
	() 317 Lithium	() 905 GROUP 3 Method 549.2
() 371 UV254	() 134 Titanium	() 900 GROUP 4 Method 525.2
() 354 DOC	() 157 Total Organic Halogens	() 901 GROUP 4 Method 548.1
() 1080 SUVA	() 366 Hydrogen Sulfide	() 701 Alachlor 525.2
	() 123 Sulfide	() 702 Atrazine 525.2
() 166 Bromide		() 707 Simazine 525.2
() 34 Chloride	() 138 TOC (Phosphoric Acid)	() SOC
() 1195 Bromide Chloride Ratio		() SOC
() 746 2,3,7,8-TCDD (Dioxin)	() 1243 (H.A.B.) Microcystins	() SOC
() 271 PAH 525.2 or 8270	<div style="border: 1px solid black; padding: 10px;"> <p>Office Use</p> <p>Only: _____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> </div>	() SOC
() 124 Sulfite		() SOC
() Other		
		() 9050 MASI Use Only

N: _____

Total Containers: 3

S: _____

U: _____

Route

Office/Lab

COOLER:

REVISÉD 04-22-20 DN

MASI [®]ENVIRONMENTAL
LABORATORIES7940 Memorial Drive
Plain City, OH 43064
614-873-4654Potab
Chemical Anal

Analysis Request (AR) Nu

** See reverse for imp

1E01257-05

AR # 878293

Received: 5/11/2021

Matrix: Potable

878293

Client #: 606 Client Name: Village of Whiteh

P.O.#

Sampler Name: Mike HillSMP ID: DS000

Sample Type:

☐ Compliance (C)☐ New Well (N)☒ Special/Other (O)Sample Tap: Hase bibDate Collected: 05/10/21
(MM/DD/YY)Time Collected: 13:55 pm

(hh:mm am/pm)

Tap Address: 8770 Dutch Rd., Whitehouse, Oh. 43571☐ Public Sample☒ PWS ID #: 4801612☒ Facility ID #: DS1☐ Private Sample

Non-Preserved Parameters	Misc. Parameters & Preservatives	SOC Parameter Groups
<input type="checkbox"/> 183 Asbestos	<input type="checkbox"/> 154 VOC (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 900 GROUP 1 Method 525.2
<input type="checkbox"/> 158 Total (Gross) Alpha	<input checked="" type="checkbox"/> 213 TTHM (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 899 GROUP 2 Method 515.3
<input type="checkbox"/> 159 Total (Gross) Beta	<input type="checkbox"/> 375 HAA5 (NH4CL) 552.3	<input type="checkbox"/> 903 GROUP 2 Method 531.1
<input type="checkbox"/> 254 Radium 228	<input type="checkbox"/> 171 Toluene 524.2 or 8260	<input type="checkbox"/> 898 GROUP 3 Method 508
	<input type="checkbox"/> 174 BTEX (Ascorbic Acid/HCL)	<input type="checkbox"/> 904 GROUP 3 Method 547
	<input type="checkbox"/> 317 Lithium	<input type="checkbox"/> 905 GROUP 3 Method 549.2
<input type="checkbox"/> 371 UV254	<input type="checkbox"/> 134 Titanium	<input type="checkbox"/> 900 GROUP 4 Method 525.2
<input type="checkbox"/> 354 DOC	<input type="checkbox"/> 157 Total Organic Halogens	<input type="checkbox"/> 901 GROUP 4 Method 548.1
<input type="checkbox"/> 1080 SUVA	<input type="checkbox"/> 366 Hydrogen Sulfide	<input type="checkbox"/> 701 Alachlor 525.2
	<input type="checkbox"/> 123 Sulfide	<input type="checkbox"/> 702 Atrazine 525.2
<input type="checkbox"/> 166 Bromide		<input type="checkbox"/> 707 Simazine 525.2
<input type="checkbox"/> 34 Chloride	<input type="checkbox"/> 138 TOC (Phosphoric Acid)	<input type="checkbox"/> SOC
<input type="checkbox"/> 1195 Bromide Chloride Ratio		<input type="checkbox"/> SOC
<input type="checkbox"/> 746 2,3,7,8-TCDD (Dioxin)	<input type="checkbox"/> 1243 (H.A.B.) Microcystins	<input type="checkbox"/> SOC
<input type="checkbox"/> 271 PAH 525.2 or 8270	<div>Office Use Only: <u>8</u></div>	<input type="checkbox"/> SOC
<input type="checkbox"/> 124 Sulfite		<input type="checkbox"/> SOC
<input type="checkbox"/> Other		
		<input type="checkbox"/> 9050 MASI Use Only

N: _____

Total

Containers: 3

S: _____

U: _____

Route

Office/Lab

COOLER:

JLS220BLK

REVISED 04-22-20 DN

MA SI ®ENVIRONMENTAL
LABORATORIES7940 Memorial Drive
Plain City, OH 43064
614-873-4654Potable
Chemical Analysis

Analysis Request (AR) N

** See reverse for info

1E01257-06

AR # 878292

Received: 5/11/2021

Matrix: Potable

878292

Client #: 606 Client Name: Village of Whitehouse P.O.# _____Sampler Name: Mike Hill SMP ID: DS201 Sample Type: ☒ Compliance (C)
☐ New Well (N)
☐ Special/Other (O)Sample Tap: Hydrant Date Collected: 05/10/21 Time Collected: 11:15 am
(MM/DD/YY) (hh:mm am/pm)Tap Address: 7125 Berkey - Southern Rd., Whitehouse, Oh 43571☐ Public Sample ☒ PWS ID #: 4801612 ☐ Facility ID #: DS1 ☐ Private Sample

Non-Preserved Parameters	Misc. Parameters & Preservatives	SOC Parameter Groups
<input type="checkbox"/> 183 Asbestos	<input type="checkbox"/> 154 VOC (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 900 GROUP 1 Method 525.2
<input type="checkbox"/> 158 Total (Gross) Alpha	<input checked="" type="checkbox"/> 213 TTHM (Ascorbic Acid/HCL) 524.2	<input type="checkbox"/> 899 GROUP 2 Method 515.3
<input type="checkbox"/> 159 Total (Gross) Beta	<input checked="" type="checkbox"/> 375 HAA5 (NH4CL) 552.3	<input type="checkbox"/> 903 GROUP 2 Method 531.1
<input type="checkbox"/> 254 Radium 228	<input type="checkbox"/> 171 Toluene 524.2 or 8260	<input type="checkbox"/> 898 GROUP 3 Method 508
	<input type="checkbox"/> 174 BTEX (Ascorbic Acid/HCL)	<input type="checkbox"/> 904 GROUP 3 Method 547
	<input type="checkbox"/> 317 Lithium	<input type="checkbox"/> 905 GROUP 3 Method 549.2
<input type="checkbox"/> 371 UV254	<input type="checkbox"/> 134 Titanium	<input type="checkbox"/> 900 GROUP 4 Method 525.2
<input type="checkbox"/> 354 DOC	<input type="checkbox"/> 157 Total Organic Halogens	<input type="checkbox"/> 901 GROUP 4 Method 548.1
<input type="checkbox"/> 1080 SUVA	<input type="checkbox"/> 366 Hydrogen Sulfide	<input type="checkbox"/> 701 Alachlor 525.2
	<input type="checkbox"/> 123 Sulfide	<input type="checkbox"/> 702 Atrazine 525.2
<input type="checkbox"/> 166 Bromide		<input type="checkbox"/> 707 Simazine 525.2
<input type="checkbox"/> 34 Chloride	<input type="checkbox"/> 138 TOC (Phosphoric Acid)	<input type="checkbox"/> SOC
<input type="checkbox"/> 1195 Bromide Chloride Ratio		<input type="checkbox"/> SOC
<input type="checkbox"/> 746 2,3,7,8-TCDD (Dioxin)	<input type="checkbox"/> 1243 (H.A.B.) Microcystins	<input type="checkbox"/> SOC
<input type="checkbox"/> 271 PAH 525.2 or 8270	<div>Office Use Only: <u>8</u></div>	<input type="checkbox"/> SOC
<input type="checkbox"/> 124 Sulfite		<input type="checkbox"/> SOC
<input type="checkbox"/> Other		
		<input type="checkbox"/> 9050 MASI Use Only

N: _____
S: _____
U: _____Total Containers: 5

Route

Office/Lab

COOLER:

JL5220SLK

REVISED 04-22-20 DN

C